

PHOTORECEPTOR FOR ELECTROPHOTOGRAPHY HAVING A SALT OF AN ELECTRON TRANSPORT COMPOUND

ABSTRACT

This invention relates to an improved organophotoreceptor that comprises an
5 electrically conductive substrate; a photoconductive element comprising a charge
generation compound and a salt of an electron transport compound. In some
embodiments, the photoconductive element has a photoconductive layer with the charge
generation compound and an overcoat layer with the salt of the electron transport
compound in which the photoconductive layer is on the electrically conductive substrate
10 and the overcoat layer is on the photoconductive layer.